

Trench Collapse

Checklist for First Responders

| Estab Asses Estab | Dunce IOSR] lish Command ss the scene lish staging area (min 250' away) Dunce SUR] | |
|--|--|--|
| What | happened? | □ Number of victims? |
| What is the access? | | Condition of the victim(s) |
| Is it a trench? Deeper than it is wide? More than 5 feet deep? | | How are they trapped, stuck? |
| | | What shape of trench is it? |
| Initial | Actions | |
| | Isolate and deny entry | |
| | Determine best/safest access | |
| | Control hazards | |
| | Lock-Out/Tag-Out | |
| | Protect patient when possible | |
| Mark hot/warm/cold zones | | |
| Approach trench cautiously from ends to conduct recon and/or to make ovictim(s). | | s to conduct recon and/or to make contact with |
| | □ Is there a protective system (shoring box or shores) currently in place that has not be compromised? | |
| Imme Signs | victim is trapped, pinned or unable to sediate Stop: Further actions require of imminent secondary collapse: | |
| _ | Large cracks | .;ı |
| _ | Visual movement, running or loose so | DII |
| | Leaning walls or corners | |

General Reminders

- Calm and reassure victims
- Support self-rescue.

Common Trench Shapes

"L", "T", "I"

Version 1 January 1, 2019